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(56) Documents Cited by ISA:

US 6575240 B1 US 6470966 B2

US 6497289 B1 US 6085838 A

US 5667011 A US 5348095 A US 5366012 A US 20010047870 A1

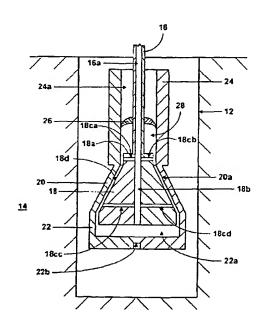
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- (57) A system for radially expanding a tubular member (24).





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